

Notice of References Cited	Application/Control No. 10/029,020	Applicant(s)/Patent Under Reexamination GANGOLLI	
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	N	WO 98/02541-A1	01-1998	US	Schaefer et al.	-
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	U	Schaefer et al., "Human gamma-heregulin cDNA," August 17, 1998, frame search result 2, fragment 1-400, SEQ ID NO: 14 database: N_Geneseq_29Jan04, Accession NO: AAV19251 ✓
	V	Schaefer et al., "Human gamma-heregulin cDNA clone 20," August 17, 1998, frame search result 1, fragment 450-520, SEQ ID NO: 14, database: N_Geneseq_29Jan04, Accession NO: AAV19252 ✓
	W	Schaefer et al., "Human gamma-heregulin cDNA," August 17, 1998, frame search result 2, fragment 1-400, SEQ ID NO: 14 database: N_Geneseq_29Jan04, Accession NO: AAV19251, note position 28, 64, 76 of the sequence. ✓
	X	Oohashi et al. "Mouse Ten-m/Odz is a new family of dimeric type II transmembrane proteins expressed in many tissues," The J of Cell Biology, vol 145, No. 3, pp 563-577, May 3, 1999. ✓

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	V	Oohashi et al., "Mus musculus mRNA for Ten-m4," May 8, 1999, frame search result 2, fragment 1250-1400, SEQ ID NO: 14, database: GenEmbl, Accession NO: AB025413. ✓
	W	Oohashi et al., "Mus musculus mRNA for Ten-m4," May 8, 1999, frame search result 5, fragment 1490-1750, SEQ ID NO: 14, database: GenEmbl, Accession NO: AB025413. ✓
	X	Wang et al. "Identification of novel stress-induced genes downstream of chop," The Embo Journal, vol 17, No. 13, pp 3619-3630, 1998 ✓

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